

M3210

Fig. 1

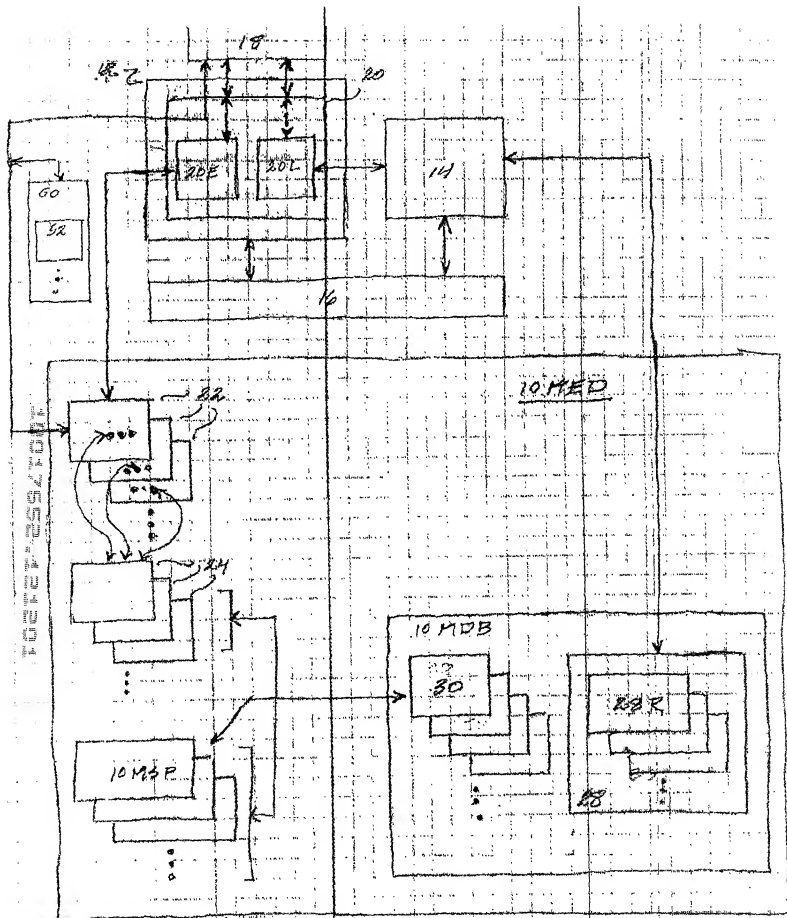


Fig. 2

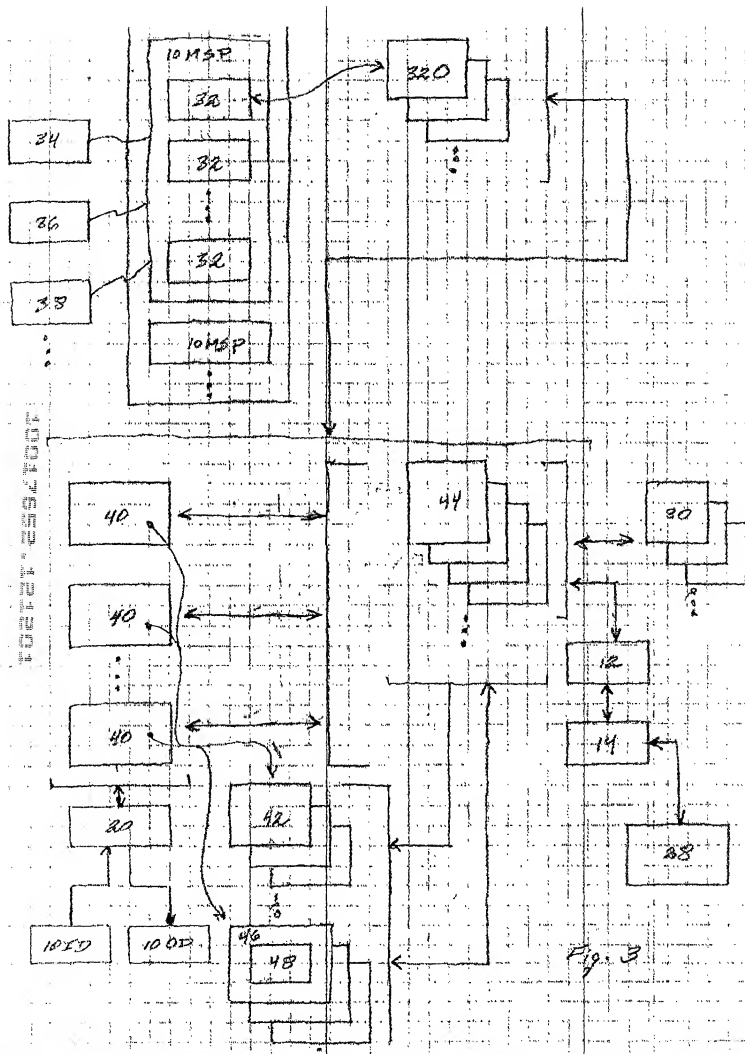


Fig. 3

Lipid Goal - CCC **Link Lipid**

Lipid Goal: Information

Copyright 2001 Clinical Content Consultants, LLC

Lipid Management Enter diagnosis or ICD-9-CM code in Problem List if appropriate. **Add Problem**

Most Recent Labs **Lipid Flowchart** **View Current Lipid Meds** **Therapeutic Recommendations**

NCEP Adult Treatment Panel III Risk Factors

Age 65 or greater ☐ yes ☐ no

Early menopause w/o HRT ☐ yes ☐ no

Diabetes ☐ yes ☐ no

HDL < 40 mg/dL ☐ yes ☐ no

HDL > 65 mg/dL (male) / > 50 mg/dL (female) ☐ yes ☐ no

PH of cardiovascular disease ☐ yes ☐ no

MI in female age < 65 ☐ yes ☐ no

MI in male age < 65 ☐ yes ☐ no

Smoking status ☐ quit ☐ never ☐ yes ☐ no

Hypertension ☐ yes ☐ no

ASHD, LVD, angina, MI, CABG ☐ yes ☐ no

Stroke or TIA ☐ yes ☐ no

Peripheral vascular disease ☐ yes ☐ no

Abdominal Aortic Aneurysm ☐ yes ☐ no

Lipid Goal Calculator based on # Risk Factors

Click Action Button for NCEP recommended lipid goals. To change the recommended values, enter different values directly in the fields below.

Goal:	LDL	HDL	Trig
Goal:	200	100	40
Last value:	260	172	44
Last date:	02/07/2001	02/07/2001	02/07/2001
Next date:	02/07/2002	02/07/2002	02/07/2002

All lipid goals have NOT been met.

Consider interventions to lower LDL. HDL goal has been met. Triglyceride goal has been met.

Lipid Goals met? ☐ Yes ☐ No

Please document Lipid Goal Compliance above.

Prev Form (Ctrl-Page) **Next Form (Ctrl-Page)** **Close**

Fig. 4A

Lipid Goal - CCC **Link Lipid**

Copyright 2001 Clinical Content Consultants, LLC

Lipid Management Enter diagnosis or ICD-9-CM code in Problem List if appropriate. **Add Problem**

Most Recent Labs **Lipid Flowchart** **View Current Lipid Meds** **Therapeutic Recommendations**

NCEP Adult Treatment Panel III Risk Factors

Age 65 or greater ☐ yes ☐ no

Early menopause w/o HRT ☐ yes ☐ no

Diabetes ☐ yes ☐ no

HDL < 40 mg/dL ☐ yes ☐ no

HDL > 60 mg/dL (male) / > 50 mg/dL (female) ☐ yes ☐ no

PH of cardiovascular disease ☐ yes ☐ no

MI in female age < 65 ☐ yes ☐ no

MI in male age < 65 ☐ yes ☐ no

Smoking status ☐ quit ☐ never ☐ yes ☐ no

Hypertension ☐ yes ☐ no

ASHD, LVD, angina, MI, CABG ☐ yes ☐ no

Stroke or TIA ☐ yes ☐ no

Peripheral vascular disease ☐ yes ☐ no

Abdominal Aortic Aneurysm ☐ yes ☐ no

Lipid Goal Calculator based on # Risk Factors

Click Action Button for NCEP recommended lipid goals. To change the recommended values, enter different values directly in the fields below.

Goal:	LDL	HDL	Trig
Goal:	200	100	40
Last value:	260	172	44
Last date:	02/07/2001	02/07/2001	02/07/2001
Next date:	0-8 weeks	0-8 weeks	0-8 weeks

All lipid goals have NOT been met.

Consider interventions to lower LDL. HDL goal has been met. Triglyceride goal has been met.

Lipid Goals met? ☐ Yes ☐ No

Please document Lipid Goal Compliance above.

Prev Form (Ctrl-Page) **Next Form (Ctrl-Page)** **Close**

Fig. 4B

Lipid Management

Most Recent Labs

Lipid Flowchart

View Current Lipid Mode

Therapeutic Recommendations

NCEP Adult Treatment Panel III Risk Factors

Age 45 or older

☐ yes ☐ no

Early menopause with HRT

☐ yes ☐ no

Diabetes

☐ yes ☐ no

HDL < 40 mg/dL

☐ yes ☐ no

HDL > 60 mg/dL (only risk factor)

☐ yes ☐ no

FH or cardiovascular disease

☐ yes ☐ no

MI in female age < 65

☐ yes ☐ no

MI in male age < 55

☐ yes ☐ no

Smoking status

☐ quit ☐ never ☐ past

Hypertension

☐ yes ☐ no

ASCO-VIA, stroke, MI, CABG

☐ yes ☐ no

Stroke or TIA

☐ yes ☐ no

Peripheral vascular disease

☐ yes ☐ no

Abdominal Aortic Aneurysm

☐ yes ☐ no

Lipid Goal Calculator based on # Risk Factors

Click Action button for NCEP recommended lipid goals. To change the recommended values, enter different values directly in the fields below.

of CVD, DM, CVA, TIA or Aortic aneurysm

Cholesterol LDL HDL Trig

Goals 200 160 40 190

Last date: 02/07/2001 02/07/2001 02/07/2001 02/07/2001

Next date: 02/07/2002 02/07/2002 02/07/2002 02/07/2002

All lipid goals have NOT been met

Consider interventions to lower LDL, HDL, and triglycerides

Triglyceride goal has been met

Lipid Goals met? ☐ Yes ☐ No

Please document Lipid Goal Compliance above.

Error Form (Ctrl+F10)

Next Form (Ctrl+F11)

Close

Fig. 4C

Lipid Management

Most Recent Labs

Lipid Flowchart

View Current Lipid Mode

Therapeutic Recommendations

NCEP Adult Treatment Panel III Risk Factors

Age 45 or older

☐ yes ☐ no

Early menopause with HRT

☐ yes ☐ no

Diabetes

☐ yes ☐ no

HDL < 40 mg/dL

☐ yes ☐ no

HDL > 60 mg/dL (only risk factor)

☐ yes ☐ no

FH or cardiovascular disease

☐ yes ☐ no

MI in female age < 65

☐ yes ☐ no

MI in male age < 55

☐ yes ☐ no

Smoking status

☐ quit ☐ never ☐ past

Hypertension

☐ yes ☐ no

ASCO-VIA, stroke, MI, CABG

☐ yes ☐ no

Stroke or TIA

☐ yes ☐ no

Peripheral vascular disease

☐ yes ☐ no

Abdominal Aortic Aneurysm

☐ yes ☐ no

Lipid Goal Calculator based on # Risk Factors

Click Action button for NCEP recommended lipid goals. To change the recommended values, enter different values directly in the fields below.

Risk Factors

Cholesterol LDL HDL Trig

Goals 200 160 40 190

Last date: 02/07/2001 02/07/2001 02/07/2001 02/07/2001

Next date: 02/07/2002 02/07/2002 02/07/2002 02/07/2002

All lipid goals have NOT been met

Consider interventions to lower LDL, HDL, and triglycerides

Triglyceride goal has been met

Lipid Goals met? ☐ Yes ☐ No

Please document Lipid Goal Compliance above.

Error Form (Ctrl+F10)

Next Form (Ctrl+F11)

Close

Fig. 4D

Lipid Q&P - CCE - Lipid

Copyright 2001 Clinical Content Consultants, LLC

Lipid Management

Most Recent Labs Lipid Worksheet View Current Lipid Meds Therapeutic Recommendations

NCEP Adult Treatment Panel III Risk Factors

Age 65 or greater ☐ yes ☒ no

Early manifestation (MI, PAD) ☐ yes ☒ no

Diabetes ☐ yes ☒ no

HDL < 40 mg/dL ☐ yes ☒ no

HDL < 40 mg/dL (male) < 50 mg/dL (female) ☐ yes ☒ no

PH or cardiovascular disease ☐ yes ☒ no

MI in female age < 65 ☐ yes ☒ no

MI in male age < 55 ☐ yes ☒ no

Smoking status ☒ current ☐ quit ☐ never

Hypertension ☐ yes ☒ no

ASHD, VLD, angina, MI, PAD ☐ yes ☒ no

Stroke or TIA ☐ yes ☒ no

Peripheral vascular disease ☐ yes ☒ no

Abdominal Aortic Aneurysm ☐ yes ☒ no

Lipid Goal Calculator based on # Risk Factors

Click button for NCEP recommended lipid goals. To change the recommended values, enter different values directly in the fields below.

2 or more risk factors, < 20% High LDL

Goal	LDL	HDL	Trig
Goal	200	130	160
Test every	240	172	240
Last date:	02/07/2001	02/07/2001	02/07/2001
Next due:	3 months	3 months	3 months

All lipid goals have NOT been met.

Consider interventions to lower LDL. HDL goal has been met. Triglyceride goal has been met.

Lipid Goals met? ☐ Yes ☒ No

Please document Lipid Goal Compliance above.

May from CCHP/CCP May from CCHP/CCP Close

Fig. 4E

Lipid Q&P - CCE - Lipid

Copyright 2001 Clinical Content Consultants, LLC

Lipid Case - Information

The patient's 10 year coronary heart disease risk is calculated to be: 6.4%

The following 7 categories are used to calculate the risk profile:

NCEP III criteria to determine desired LDL goals:

View categories

View criteria

Location Message

Age: 12 points

HDL: 1 point

Total cholesterol: 1 point

Systolic BP: No Value

Smoking status: 0 points

Diabetes: 1 point

LVL: 0 points

Yes No

Copyright 2001 Clinical Content Consultants, LLC

May from CCHP/CCP May from CCHP/CCP Close

Fig. 4F

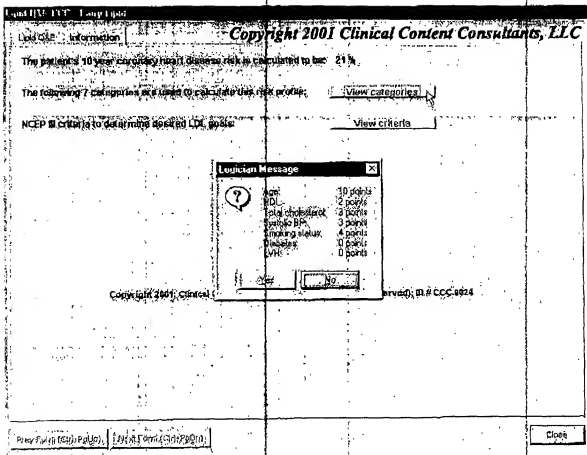
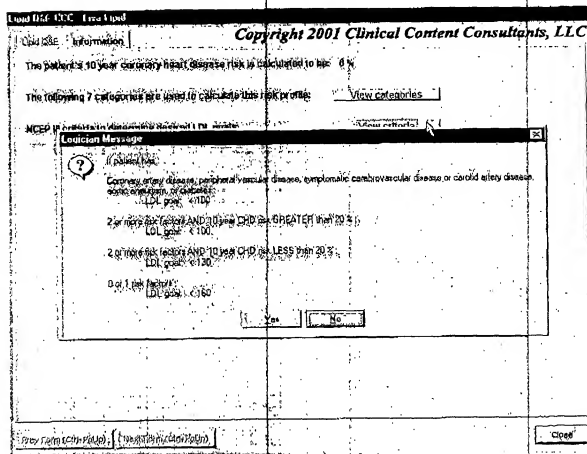


Fig. 4G



[illegible][illegible]

Lipid Manager	Physician Message	Recommendations																				
<p>Most Recent Lab</p> <p>NCEP Adult Treat</p> <p>Age 65 or greater</p> <p>Early menopause w/o</p> <p>Diabetes</p> <p>HDL < 40 mg/dl</p> <p>HDL > 60 mg/dl (neg.)</p> <p>PH of cardiovascular d</p> <p>MI in female or</p> <p>MI in male w/o</p> <p>Smoking status</p> <p>Hypertension</p> <p>ASHD-LVH, angina, MI</p> <p>Stroke or TIA</p> <p>Peripheral vascular d</p> <p>Abdominal Aortic Ane</p>	<p>Criteria for determination when repeat lipid panel due:</p> <p>If patient has Coronary Artery Disease:</p> <ol style="list-style-type: none"> 1) If NOT on Statin and LDL > 100, then recheck lipids in 6-8 weeks. 2) If NOT on Statin and LDL < 100, then recheck lipids in 3-6 months. 3) If on Statin and LDL > 100, then recheck lipids in 3 months. 4) If on Statin and LDL < 100, then recheck lipids in 3-6 months. <p>If patient has Diabetes:</p> <ol style="list-style-type: none"> 1) If NOT on Statin and LDL > 100, then recheck lipids in 6-8 weeks. 2) If NOT on Statin and LDL < 100, then recheck lipids in 3-6 months. 3) If on Statin and LDL > 100, then recheck lipids in 3 months. 4) If on Statin and LDL < 100, then recheck lipids in 3-6 months. <p>If patient CAD or Stroke:</p> <p>2 or more risk factors and LDL > 130, then recheck lipids in 3 months.</p> <p>1 risk factor and LDL > 160, then recheck lipids in 3 months.</p> <p>0 risk factors and LDL > 190, then recheck lipids in 3 months.</p> <p>Do NOT recheck lipids have ever been done OR the last test > 1 year ago.</p> <p>Otherwise if on Statin, recheck lipids in 3-6 months.</p> <p>Otherwise if NOT on Statin, recheck lipids in 1 year.</p> <p>NOTE: ALL LIPID DUE DATES will be the same date and are synchronized with the LDL DUE DATE.</p> <p>Yes <input checked="" type="checkbox"/> No <input type="checkbox"/></p>	<p>Recommendations</p> <p>Risk Factors</p> <p>Need lipid goals. To</p> <p>for different values</p> <p>low.</p> <p>of Aortic aneurysm</p> <table border="1"> <thead> <tr> <th>LDL</th> <th>TTL:</th> </tr> </thead> <tbody> <tr> <td>0</td> <td>1200</td> </tr> <tr> <td>1</td> <td>180</td> </tr> <tr> <td>2</td> <td>180</td> </tr> <tr> <td>3 weeks</td> <td>6.8 weeks</td> </tr> <tr> <td>6.8 weeks</td> <td>7</td> </tr> <tr> <td>LD goal has been met.</td> <td>LD goal has been met.</td> </tr> <tr> <td>LD goal has been met.</td> <td>LD goal has been met.</td> </tr> <tr> <td>No</td> <td>No</td> </tr> <tr> <td>plan is above.</td> <td>plan is above.</td> </tr> </tbody> </table> <p>Close</p>	LDL	TTL:	0	1200	1	180	2	180	3 weeks	6.8 weeks	6.8 weeks	7	LD goal has been met.	LD goal has been met.	LD goal has been met.	LD goal has been met.	No	No	plan is above.	plan is above.
LDL	TTL:																					
0	1200																					
1	180																					
2	180																					
3 weeks	6.8 weeks																					
6.8 weeks	7																					
LD goal has been met.	LD goal has been met.																					
LD goal has been met.	LD goal has been met.																					
No	No																					
plan is above.	plan is above.																					

Fig. K

Lipid Goal Calculator Copyright 2001 Clinical Content Consultants, LLC

Lipid Goal Information

Lipid Management

Most Recent Labs | Lipid Flowchart | View Current Lipid Meds | Therapeutic Recommendations

NCEP Adult Treatment Panel III Risk Factors

Age 45 or greater ☒ Yes ☐ No

Early menopause w/o HRT ☒ Yes ☐ No

Diabetes ☒ Yes ☐ No

HDL < 40 mg/dL ☒ Yes ☐ No

HDL of _____

Legislator Message

1. Patient has known Coronary artery disease (CAD), cholesterol is all above goal. Consider increasing the dose of the current HMG CoA Reductase Inhibitor (Statin). If already on maximum dose, then consider changing to another Statin, adding Niasin, or other treatment. If there is a Lipid Specialist, Please use Alternative Measures.

Smoker ☒ Yes ☐ No

Hypertension ☒ Yes ☐ No

Aspirin ☒ Yes ☐ No

Stroke or TIA ☒ Yes ☐ No

Peripheral vascular disease ☒ Yes ☐ No

Abdominal Aortic Aneurysm ☒ Yes ☐ No

Instruction by Dietician or trained personnel ☒ Yes ☐ No

Secondary causes of hyperlipidemia ruled out ☒ Yes ☐ No

Concomitant on Adjunctive Measures ☒ Yes ☐ No

Lipid Goal met? ☒ Yes ☐ No

Adjunctive Measures include: weight management, ASA, Vitamin E, Niasin, statin, add, evaluate ETOM (consultant), Statin, other, patient, supplement.

1.1 | 1.2

View Form (Print/Export) | New Patient (Registration)

Close

Fig. 4L

Lipid Goal Calculator Copyright 2001 Clinical Content Consultants, LLC

Lipid Goal Information

Lipid Management

Most Recent Labs | Lipid Flowchart | View Current Lipid Meds | Therapeutic Recommendations

NCEP Adult Treatment Panel III Risk Factors

Age 45 or greater ☒ Yes ☐ No

Early menopause w/o HRT ☒ Yes ☐ No

Diabetes ☒ Yes ☐ No

HDL < 40 mg/dL ☒ Yes ☐ No

HDL of _____

Legislator Message

1. Patient has known Coronary artery disease (CAD), cholesterol is all above goal. Consider increasing the dose of the current HMG CoA Reductase Inhibitor (Statin). If already on maximum dose, then consider changing to another Statin, adding Niasin, or other treatment. If there is a Lipid Specialist, Please use Alternative Measures.

Smoker ☒ Yes ☐ No

Hypertension ☒ Yes ☐ No

Aspirin ☒ Yes ☐ No

Stroke or TIA ☒ Yes ☐ No

Peripheral vascular disease ☒ Yes ☐ No

Abdominal Aortic Aneurysm ☒ Yes ☐ No

Instruction by Dietician or trained personnel ☒ Yes ☐ No

Secondary causes of hyperlipidemia ruled out ☒ Yes ☐ No

Concomitant on Adjunctive Measures ☒ Yes ☐ No

Lipid Goal met? ☒ Yes ☐ No

Adjunctive Measures include: weight management, ASA, Vitamin E, Niasin, statin, add, evaluate ETOM (consultant), Statin, other, patient, supplement.

1.1 | 1.2

View Form (Print/Export) | New Patient (Registration)

Close

Fig. 4M

100% Feedback

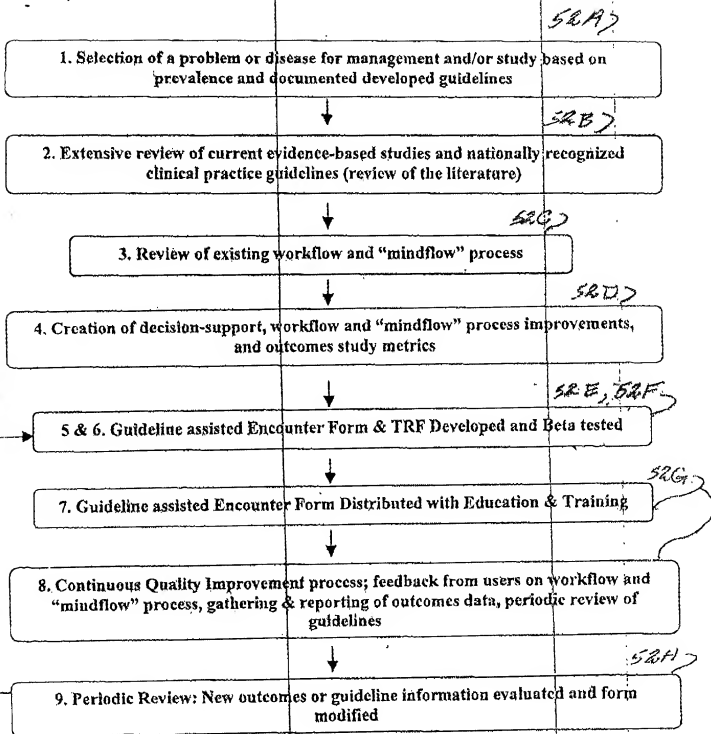


Fig. 5